### NUS CORPORATION SUPERFUND DIVISION



SDMS DocID

### INTERNAL CORRESPONDENCE

C-583-5-5-95

TO:

DON SMITH/EPA

DATE:

JUNE 4, 1985

FROM:

MARTHA MEYERS LEE MAL

COPIES:

FILE

SUBJECT:

PRELIMINARY ASSESSMENT OF THE

CONRAIL RAILYARD, NEW BEDFORD, MASSACHUSETTS

TDD No. F1-8503-12

Job No. MA35-SI

0300.01

New Bedford 172 226931

### Introduction:

The NUS Field Investigation Team (NUS/FIT) was tasked by Region I U.S. Environmental Protection Agency (EPA) to perform a preliminary assessment and abbreviated site inspection at the Conrail Railyard on Route 18 in New Bedford, Massachusetts, under Technical Directive Document (TDD) F1-8503-12 (Appendix A). This letter report fulfills the requirements of the preliminary assessment portion of that task.

The documents prepared within comply with requirements set forth under EPA Superfund legislation, (CERCLA), however, they do not necessarily fulfill the requirements of other EPA regulations such as RCRA.

### Site History and Description:

On Thursday, May 7, 1985, NUS/FIT personnel conducted a perimeter survey of the Conrail Railyard Site in New Bedford, Massachusetts. NUS personnel, Hans Krahn and Martha Meyers Lee, were met by Martin Blake, a private investigator contracted by Region I EPA, at a location designated near the site. The Conrail Railyard is located on New Bedford's tax assessors map No. 72 as lots No. 140 and No. 275. Prior to 1980, both lots were owned and operated as railyards by railroad companies. The Penn Central Railroad Company, which purchased both lots in 1968, sold lot No. 275 to the Housing Seventy Corporation, a subsidiary of the town of New Bedford, in 1980. The railyard on Lot No. 275 has been inactive since 1980. Penn Central Railroad Company is the property owner of Lot No. 140, but the railyard is actively operated by the Consolidated Rail Corporation. The total area for both the active and inactive areas is 14.7 acres.

The Conrail Railyard Site is located approximately 200 yards from the west bank of the Acushnet River in the town of New Bedford. The site consists of a cobblestone and partially paved railyard, parking lots, factory buildings, an auxiliary sewage pump station and metal debris piles. The Conrail Railyard Site is not completely encircled by a fence, therefore, access is unrestricted. The railyard is mostly level. In the northern area of the railyard, the runoff discharges northwest towards the Acushnet River.

MEMO TO: DON SMITH JUNE 4, 1985-PAGE TWO

The Conrail Railyard Site is bordered on the west by a residential area and on the north of Wamsutta Road by industrial textile factory outlets. Runoff from the residential community to the west of the site discharges through a culvert north of the railroad tracks and parallel to Wamsutta Road and into the Acushnet River. Lot No. 248 which was reclaimed by the city of New Bedford in 1959, borders the Conrail Railyard to the east of Herman Melville Boulevard. Lot No. 248 is an overgrown field adjacent to the west bank of the Acushnet River. The site is underlain by glacial till and outwash disposits of medium to coarse sand and gravel.

### Observations and Site Activity:

While the perimeter survey was being conducted on Thursday, May 7, 1985, NUS/FIT personnel observed black soil stains along the railroad tracks in the areas where PCBs were unloaded and alleged spillages had occurred. No odors were noticed during the perimeter survey. However, Marty Blake reported an irritating, burning sensation in his throat while conducting an on-site inspection on April 2, 1985.

Polychlorinated biphenyls (PCBs) were shipped by Monsanto to the Conrail Railyard from 1941 to October 1977. Cornell Dublier Electronics, Incorporated, located at 1605 East Rodney French Boulevard, New Bedford, Massachusetts, and Aerovox Incorporated, located at 740 Belleville Avenue, New Bedford, Massachusetts, used PCBs as an impregnation fluid in the manufacture of capacitors. Cornell Dublier Electronics produced capacitors impregnated with PCBs from 1941 until 1977 when they converted to dioctyl phthalate as the impregnating fluid. Aerovox received shipments of PCBs by way of the railroad tank cars from 1947 until 1977 when Monsanto discontinued the production and sale of PCBs. Aerovox continued production of PCB impregnated capacitors until October 1978 from shipments by a foreign supplier of PCBs. Aroclor 1242 was used in the manufacturing process from 1941 to 1971 until Monsanto completely replaced Aroclor 1242 with Aroclor 1016. From 1971 to 1977, Aroclor 1252, 1254, and 1260 were used in the production of capacitors. Between January 1973 and December 1975, more than four million pounds of PCBs were used by Aerovox Incorporated during the manufacturing process.

In the early 1950's, the PCBs were pumped from the Monsanto tank cars into 55 gallon drums at the railyard. After 1956, the Aroclor was pumped into tank trucks which transferred the PCBs to the manufacturing facilities. The tank trucks were filled two to three times in order to completely transfer the shipment from each tank car. The companies which received the Monsanto shipments of PCBs did not have a designated site at the railyard in which to receive the tanker. However, deliveries were generally made in approximately the same area according to reports from former employees. There have also

MEMO TO: DON SMITH JUNE 4, 1985-PAGE THREE

been allegations of multiple spillages occurring at the Conrail Railyard Site while the PCBs were being transferred from the Monsanto tank cars to tank trucks.

Based upon the results of the preliminary assessment, it is recommended that a site inspection be conducted and include sampling soil on the site at the alleged areas of spillage and, soil, sediment, and surface water along the culvert to the shoreline of the Acushnet River. It is recommended that soil samples collected in the railyard be analyzed for PCBs and extractables in order to determine the extent of contamination due to the alleged multiple spillages and to determine potential receptors. Sediment and water samples should also be analyzed for PCBs and extractables in order to determine whether migration of the contamination has occurred off site.

### MRL/tan

CC:

- D. Sandhaus
- R. DiNitto
- T. Plant
- B. Buckley
- T. Centi/ZPMO

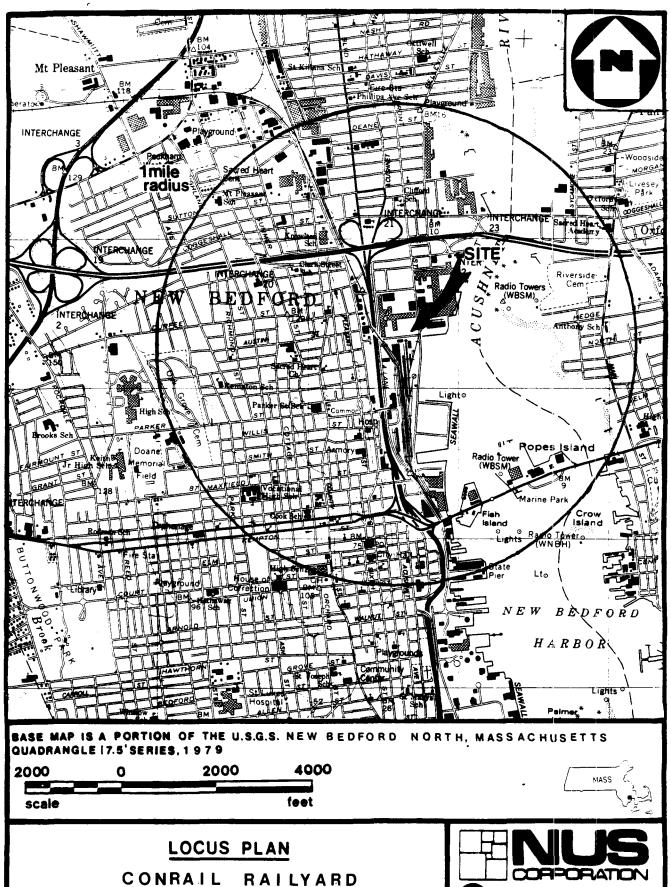
Reviewed and approved by:

Date!

### REFERENCES

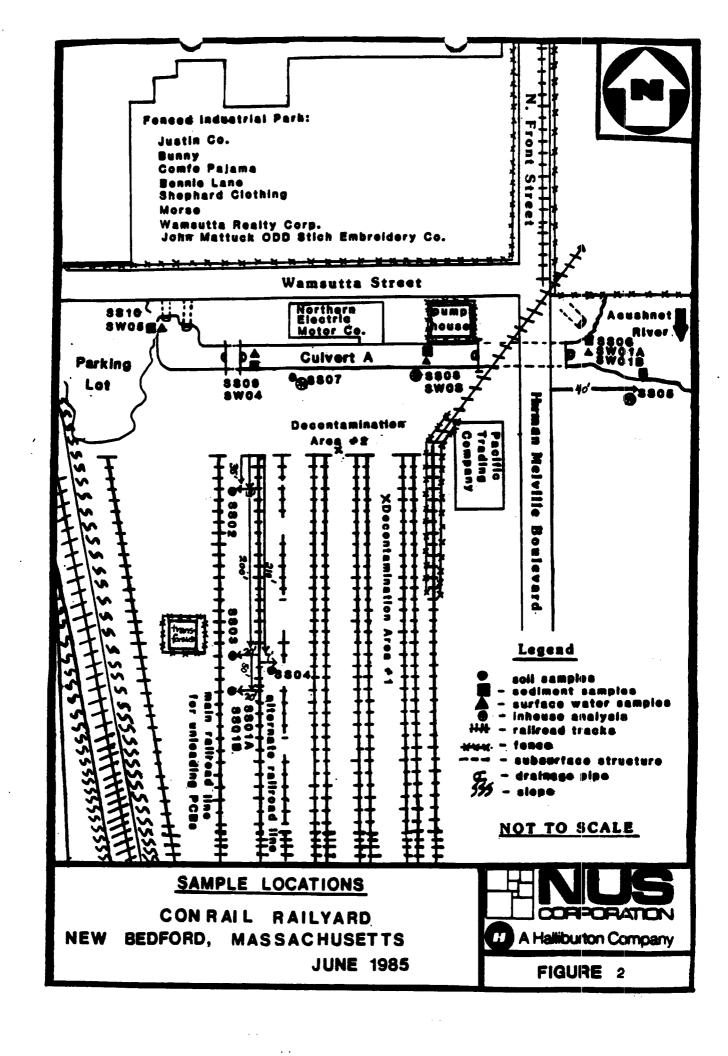
- 1. "Water Resources of the Coastal Drainage Basins of Southeastern Massachusetts, Northwest Shore of Buzzards Bay", 1:48,000, Atlas HA-560 U.S. Geological Survey, 1978.
- 2. "Dredging of PCB-Contaminated Sediments, New Bedford Harbor/Acushnet River Estuary, MA", Geotechnical Engineers, Inc., Winchester, Massachusetts, August 13, 1982.
- 3. "PCB Pollution in the New Bedford, Massachusetts Area: A Status Report"; Massachusetts Coastal Zone Management, June 1982, Revised January 1983.
- 4. "Buzzard's Bay Basin, 1976, Water Quality Management Plan," Massachusetts Division of Water Pollution Control, Westborough, Massachusetts, January 1977.
- 5. Trip Report, May 3, 1985, meeting at JFK Building, April 25, 1985, 2 p.m., Room 307.
- 6. Telecons, 4/16/85 and 4/19/85, between Steve Joyce (EPA) and Martha Meyers Lee (NUS/FIT).
- 7. Telecon, 4/16/85, between David Kennedy (Town Engineer, New Bedford) and Martha Meyers Lee (NUS/FIT).
- 8. Telecon, 4/16/85, between Richard Pline (Housing Corporation) and Martha Meyers Lee (NUS/FIT).
- 9. Project Logbook, NUS/FIT.
- 10. Files from U.S. EPA, Region I.
- 11. U. S. G. S. Topo. Map, New Bedford North, Mass., N4137.5 W7052.5/7.5, 1979.

- 1. Refer to trip report for information pertaining to site ownership and activity status.
- Population density determined by dividing 1970 population (101,777) by land area (18.99 sq. miles)<sup>3</sup>.
   "Buzzard's Bay Basin, 1976, Water Quality Management Plan", MA Div. of Water
- Poll. Control, January 1977.



NEW BEDFORD, **MASSACHUSETTS JUNE 1985** 





APPENDIX A

1. COST CENTER:		REM/FIT ZONE CONTRACT TECHNICAL DIRECTIVE DOCUMENT (TDD)		
3. PRIORITY:	4. ESTIMATE OF TECHNICAL HOURS:	5. EPA SITE IO:	6. COMPLETION DAT	E: 7. REFERENCE INFO,:
☐ ram ☐ Wedinw High	4A. ESTIMATE OF SUBCONTRACT COST:	981-063-985  5A. EPA SITE NAME:  Conrail Railyard  Mew Bedford MA		☑YES □NO □ATTACHED □PICK UP
and	DESCRIPTION: Conduct  an appreviated  and MH	•	,	
	Revers back residences of sampling is readered.  Conduct sampling for appropriate of Prepare a Grate	clata 4nd d ed. equired prepar for in-house	e sampling	
11. DESIRED REPOR	T FORM: FORMAL REPOR	LETTER REPOR	FOR	MAL BRIEFING
12. COMMENTS:	EPA contact i	a. Don Smith er is Steve Hoyc	223-194 223-590	4/
13. AUTHORIZING R				4. DATE: 
15. RECEIVED BY:		CEPTED WITH EXCEPTIONS	REJECTED	3-19-85

Sheet 1 Sheet 2 White - FITL Copy Canary - DPO Copy

Sheet 3 Sheet 4 Pink - Contracting Officer's Copy (Washington, D. C. )
Goldenrod - Project Officer's Copy (Washington, D. C. )

### JOB DATA ENTRY FORM

DATA

•

FIELD

DESCRIPTION-

	**********		
	JOB ID#	J08: ID	MA35SI
	PROJECT TYPE	PRJ:TYP	SI < 5 CHARACTER MAX.
	ERRIS NAME	ERR: NAM	Conrail Rail Yard
	TOD NUMBER	ממז	8503-12
	LOCATION	LOC:CTT	New BedfordeCITT
	ERRIS NUMBER	ERR: NUM	MAD 981-063-985
	TDD ISSUE DATE	TDD: ISSUE	3-19-85 (1e. YTHEOD
	WORK START DATE	WRK: START	3-19-85 (ie. Yneco
	WORK COMPLETE DATE	WRK:COMPL	(1e. TIPECO
	PRIORITY	PRIORITY	++iGH ( 4 CHARACTERS
	NATIONAL PRIORITY LIST	NPL	✓ < Y-yes or M-no
	MANAGER	MANAGER	Mers-lee (10 CHARACTERS
•	BUDGET	BUDGET HOURS	200 ( 5 NUMBERS MAX.
	Fasrpt	INCLUDE ON FAS?	Y-yes or N-no
	COMMENTS:		cc: Deluca Myers-Lee Morin. J Buckley
			Plant Robin
' (NOT FOR FAS DA	ATABASE)		K.O.
PROJECT TYPE (PR	ROGRESS REPORT)	SI	
PROJECT TYPE (AC	CTIVE TOD LIST)	SI	
MANAGER		miers-Lee	2
DRAFT REPORT DU	JE DATE	6-14-85	

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION I

BOSTON, MASSACHUSETTS 02203

DATE: March 5, 1985

SUBJ: PA/SI at Conrail Railyard, New Bedford, MA

FROM: Don Smith

10:Steve Joyce

Your request for FIT activity at the Conrail Railyard, New Bedford, MA (ERRIS # MAD981063985) has been forwarded. Because of the likelihood of PCBs being found at the site FIT will be tasked to conduct a combined PA/SI.

During the SI, sampling will be used to verify the presence of PCB. It would appear that only one sample would be need for the purpose of developing the HRS score.

You also requested that FIT develop additional information in order for you to make a decision relative to the identification of the site owner as a PRP in the New Bedford Harbor study. As part of the SI, FIT will identify likely runoff paths and observe the shoreline for signs of contamination. Elimited amount of additional soil samples maybe taken to confirm possible runoff paths. At this stage sampling would not be conducted to identify the extent of any contamination.

In order to meet your deadline of April 30, 1985, the CLP would not be utilized.

Frior to starting work FIT will contact you regarding site access and site visit with the ex-employee.

This task will be given a high priority. However you should be aware that the backlog of FIT work may not allow for this task to be accomplished as requested.

cc: Heather Ford Rich DiNitta

.

\* 18.75

Dute: Murch 4, 1985

•

•

subject: Request for DUS/FIT to conduct a Preliminary assessment / Site Investigation (PA/SI) of the

Conrail RAIlRoad Yard in New Bedford, MASSachusette From: Stephen T. Joyce

To: Don Smith

EPA is requesting that NUS/FIT be tracked to conduct a PA/SI of the Conrail Rulroad Yard in New Bedford, Massachusetts. The following are the Utasks EPA is requesting Nus/FIT to perform:

- PCB contamination. He specific areas within the Conrail yard where the transfers of PCBs occurred can be identified by a former improve of aerovor who was in charge of such operations.
- Transfered from the Monsanto owned tank car and the aerouox transport truck, FIT tame yearsonnel scarch for any runsoff paths or training to the harbor
- Observe for any shore line contamination.
- a liberal amount of soil core samples should be taken in the contaminated areas

t is recommended that NUS/FIT field screen the samples for PCBs and send only the positive ones to the laboratory for unalysis.

- If any shore line contamination is windert or runoff puths, eith naturally occurring or man-made, are identified, EPA requests that sediment sampling be done.

The New Bedford Superfund sets is operating under firm schedule. Potential Responsible practices must be indentified by again 30,1985 in order to notify them in adequate time prior to the start of negotiations in July of 1985. I am therefore requesting that this work be done and samples analysied by again 30,1985.

The Earns # you the Conrail yard is MAD \$\frac{9}{4}\tag{1063985}.

Contact Studiele - arrange site seess

•	

# POTENTIAL HAZARDOUS WASTE SITE

I. IDENT						
MA STATE	MADE	<u> </u>	6	39	8	5

SEPA	PRELIMINAL PART 1 - SITE INFORM			MENT	MA	AD 98106	3985
II. SITE NAME AND LOCATION							
01 SITE NAME (Legal, common, or descriptive name of site)		1		R SPECIFIC LOCATIO	N IDENTIFIER		
Conrail Railyard		Rout					
03 CITY			05 ZIP CODE	OB COUNTY		07COUNTY	
New Bedford		MA	02741	Bristol		005**	ma <sup>pis</sup> 10
<del>-</del>	LONGITUDE 41° 38' 42"						
10 DIRECTIONS TO SITE (Starting from meanest public road) From Interstate 93, take	state Poute 24	South	24 miles	to state	Route 14	O South.	
After traveling 12 miles	e state Route 24	Route	140. exi	t at Route	18 Sout	h. Take	
Route 18 approximately 4	4.5 miles south a	nd exi	t at Rous	te 6 West.			
III. RESPONSIBLE PARTIES	TO MILICO GOGGII G					<del></del>	
(II. RESPONSIBLE PARTIES  01 OWNER (# known)	<del></del>	Ing stas	ET (Business, mailing	adada and			
Housing Seventy Corporat	tion <sup>1</sup>			oom 215, 3	13. Will	iam Stre	et
oscry			OS ZIP CODE	TOB TELEPHON			
					999-2931		2/.2
New Bedford 07 OPERATOR (If known and different from owner)		MA	02740 ET (Business, meding,		<del>777-2731</del>	ext.	242
	. 1	1	•			-	
Consolidated Rail Corpor	ration		orth 32nd		VE AU 11 40-74		
•••		- 1	11 ZIP CODE	12 TELEPHON	96-2934		
Philadelphia		PA	19104	1(213) 3	70-2734	<u></u>	
13 TYPE OF OWNERSHIP (Check one)  A. PRIVATE  B. FEDERAL	·		_ C. STA	TE ID.COUNT	Y 🗆 E. MUN	HCIPAL	
☐ F. OTHER:	(Agency name)		_ G. UNH		· · · · ·		
	(Specify)		U.G. UNF				
14 OWNER/OPERATOR NOTIFICATION ON FILE (Che			PE 0:75				NONE
☐ A. RCRA 3001 DATE RECEIVED: MONTH		JLLEU WAS	E SHE (CERCLA	03 c) DATE RECEN	MONTH DA	Y YEAR DE	NONE
IV. CHARACTERIZATION OF POTENTIAL					···		
01 ON SITE INSPECTION	BY (Check all their apply)  A. EPA  B. 6	PA CONTRA	ACTOR E	C. STATE	D. OTHER	CONTRACTOR	
YES DATE MONTH DAY YEAR	E. LOCAL HEALTH O	FFICIAL	F. OTHER:		(Specify)		
	CONTRACTOR NAME(S)						
02 SITE STATUS (Check one)	03 YEARS OF OP	ERATION	pres	ent		•	
XA. ACTIVE B. INACTIVE C. U	INKNOWN _	BEGINNING Y		IG YEAR	☐ UNKNOWN	1	
od Description of Substances possibly PRE Polychlorinated biphenyl	SENT KNOWN GRALLEGED LO				1947 unt	il 1977.	
Multiple spillages alleg	edly occurred dur	ing th	e transfe	er of PCBs	at the r	ailvard.	
Martin Blake, private in	vestigator, obser	ved an	irritati	ng burning	sensatio	on in his	3
throat while conducting					·		-
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIR	COMMENT AND/OR POPLH ATYON				<del></del> .		
	enil may migrate	. 1				20 varde	
Alleged PCB contaminated							i
Alleged PCB contaminated north of the unloading are	ea in the railyard	, which	drains i	nto the New	Bedford	Harbor.	
Alleged PCB contaminated	ea in the railyard	, which	drains i	nto the New	Bedford	Harbor.	
Alleged PCB contaminated north of the unloading are There may be direct conta	ea in the railyard	, which	drains i	nto the New	Bedford	Harbor.	
Alleged PCB contaminated north of the unloading are There may be direct conta	ea in the railyard ct hazards due to	, which access	drains i	nto the New	Bedford ng unres	Harbor.	
Alleged PCB contaminated north of the unloading are There may be direct conta  V. PRIORITY ASSESSMENT  OF PRIORITY FOR INSPECTION (Cheek one. if hope or me A. HIGH  A. HIGH  A. HIGH	ea in the railyard ct hazards due to  dum a checked. complete Par 2: Waste H  DRUM	, which access	drains i	nto the New ailyard bei	Bedford ng unres	Harbor. tricted.	
Alleged PCB contaminated north of the unloading are There may be direct conta  V. PRIORITY ASSESSMENT  OI PRIORITY FOR INSPECTION (Check one. If high or main in the property)  A. High S. MET (Inspection required promptly)	ea in the railyard ct hazards due to  dum a checked. complete Par 2: Waste H  DRUM	, which access	drains i	nto the New silyard bei accrous Conditions and i	Bedford ng unres	Harbor. tricted.	
Alleged PCB contaminated north of the unloading are There may be direct conta  V. PRIORITY ASSESSMENT  Of PRIORITY FOR INSPECTION (Cheek are. If high or me (Inspection required promptly)  VI. INFORMATION AVAILABLE FROM DI CONTACT	ea in the railyard oct hazards due to chazards due to chacked. complete Part 2: Waste to complet	, which access	drains i	nto the New silyard bei accrous Conditions and i	Bedford ing unres	Harbor. tricted.	NUMBER
Alleged PCB contaminated north of the unloading are There may be direct conta  V. PRIORITY ASSESSMENT  OI PRIORITY FOR INSPECTION (Check one. If high or main in the property)  A. High S. MET (Inspection required promptly)  VI. INFORMATION AVAILABLE FROM	ea in the railyard oct hazards due to checked complete Per 2 Waste in DOUM Complete Per 2 Waste in C LOW (Imagest on a	, which access	drains i	nto the New silyard bei accrous Conditions and i	Bedford ing unres	Harbor. tricted.	
Alleged PCB contaminated north of the unloading are There may be direct conta  V. PRIORITY ASSESSMENT OI PRIORITY FOR INSPECTION (Cheek one. If high or me   M. HIGH   M. HIGH	ea in the railyard oct hazards due to oct hazards due to oct hazards due to oct hazards due to oct hazards oct	, which access	drains i to the ra	nto the New ilyard bei	Bedford ing unres	Harbor. tricted.  bin formy  03 TELEPHONE ( 617 22	NUMBER 3-5906
Alleged PCB contaminated north of the unloading are There may be direct conta  V. PRIORITY ASSESSMENT  OI PRIORITY FOR INSPECTION [Check are. If high or may be direct are. If high or may be direct are. If high or may be directly (Inspection required promptly)  VI. INFORMATION AVAILABLE FROM DI CONTACT	ea in the railyard of the complete Part 2 - Waste in DIUM	, which access	drains i to the ra	nto the New ilyard bei	Bedford ing unres	Harbor. tricted.  bin formy  03 TELEPHONE ( 617 22	NUMBER 3-5906

_	
-	
-	

### POTENTIAL HAZARDOUS WASTE SITE PREI IMINARY ASSESSMENT

I. IDENTIFICATION OI STATE OZ SITE NUMBER

<b>VEFA</b>			PART 2 - WASTE INFORMATION			MA MAD	981063985
II WASTES	TATES, QUANTITIES, AN	O CHARACTER	ISTICS	<u></u>			
	TATES (Check of their entry)	02 WASTE QUANTI	ITY AT SITE	03 WASTE CHARACTI	ERISTICS (Check all that a	OOIY)	·
☐ A. SOUD ☐ E. SLURRY ☐ B. POWDER, FINES X F. LIQUID TONS ☐ C. SLUDGE 22 G.GAS			weste quentifies independenti UNKNOWN	XA TOXIC ☐ B. CORRO ☐ C. RADIOA XO PERSIS	_ E SOLU SIVE _ F INFEC ICTIVE _ G FLAM TENT _ H IGNITA	CTIOUS _ J EXPLOS MABLE _ K REACTI	SIVE IVE
□ D. OTHER	CUBIC YAROS					≟ M NOTAE	PLICABLE
III. WASTE T				<u> </u>			
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		<del></del>
SLU	SLUDGE						
OFM	OILY WASTE						
SOL	SOLVENTS						<u> </u>
PS0	PESTICIDES						
occ	OTHER ORGANIC CH	EMICALS	Unknown			ed multiple	
ЮС	INORGANIC CHEMIC	ALS				and PCB petro	leum
ACD	ACIDS				distillate	medium	
BAS	BASES						
MES	HEAVY METALS				_		
IV. HAZARDO	DUS SUBSTANCES (500 A)	pendix for most frequent	ly cated CAS Mumbers)				
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DISF		05 CONCENTRATION	OS MEASURE OF CONCENTRATION
occ	polychlorinat	:ed	1336-36-3			unknown	
	biphenyls			spillag	es		
	_						
						]	
V. FEEDSTO	CKS (See Aspenda for CAS Number	m)	*·	•			<del></del>
CATEGORY	01 FEEDSTOCK	( NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			F.,
FD8				FDS			<u> </u>
FDS				FDS		t	···
FDS				FDS			
VI. SOURCES	OF INFORMATION (CHE A	pecific references, e.g.,	state files, sample analysis, i	reports )	***************************************	Ł	
1. Fi	les from U.S.	EPA, Regio	on I				

- U.S.G.S. Topo Map, New Bedford North, Mass., N4137.5-W7052.5/7.5, 1979
   "PCB Pollution in the New Bedford, Massachusetts Area: A Status Report", Massachusetts Coastal Zone
- 4. Project Logbook, NUS/FIT

**≎EPA** 

### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION MA MAD 981063985

	ARDOUS CONDITIONS AND INCIDENTS	
H. HAZARDOUS CONDITIONS AND INCIDENTS		
UI C A. GROOMBITATELI CONTINUMBATION	02 © OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL □ ALLEGED
O3 POPULATION POTENTIALLY AFFECTED unknown Culvert draining run-off from reside 20 yards from the unloading area on The culvert discharges into the New not being used for recreation or fis	the Conrail Railyard, is a Bedford Harbor. At the pr	potential receptor. esent, the harbor is ion.
	or the EPA, observed an ir site while investigating	ritating burning
03 POPULATION POTENTIALLY AFFECTED	02 C OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	C POTENTIAL C ALLEGED
OT ME DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED The Conrail property, Lot No. 140 or active and may pose a hazard to work Corporation is inactive. The railys therefore, access is unrestricted.	ters. Lot No. 275, owned b	y the Housing Seventy
/	insferring shipments of PCB	s between railroad
	2 C OBSERVED (DATE:) 4 NARRATIVE DESCRIPTION	□ POTENTIAL □ ALLEGED
		sor's map No. 72, is
	2 OBSERVED (DATE:) 4 NARRATIVE DESCRIPTION	X POTENTIAL   ALLEGED

## POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

<b>SEPA</b>	PART 3 - DESCRIPT	PRELIMINARY ASSESSMENT TION OF HAZARDOUS CONDITIONS AND INCIDENTS	MAD 981063985
H HAZARDOUS CON	DITIONS AND INCIDENTS	(Continued)	
01 D J. DAMAGE TO 04 NARRATIVE DESCR	FLORA		POTENTIAL C ALLEGED
			<u> </u>
Migration of	PTON (mckde name(s) of species) PCBs from unload	ling area to culvert approximately 20	
		larbor is a potential receptor. Fish	n, lobster, and other
species are p	stential recepto	ors within the New Bedford Harbor.	
01 CXL CONTAMINATI 04 NARRATIVE DESCR Migration of	IPTION	02 □ OBSERVED (DATE:)   ling area to culvert approximately 20	KPOTENTIAL GALLEGED  O yards north which
drains into th	ne New Bedford H	larbor is a potential receptor. Fishors within the New Bedford Harbor.	n, lobster, and other
			POTENTIAL SKALLEGED
Spille/runo/VataN	ONTAINMENT OF WASTES	town	POTENTIAL SKALLEGED
	orted by former	employees to Martin Blake, private	investigator for EPA
01 X N. DAMAGE TO 0 04 NARRATIVE DESCRI	FFSITE PROPERTY	02 C OBSERVED (DATE:)	POTENTIAL [] ALLEGED
Migration of I	CBs from unload	ling area to culvert which drains int	to the New Bedford
Harbor (150 to	200 yards from	site) may be occurring.	
01 XO. CONTAMINAT 04 NARRATIVE DESCRI	ON OF SEWERS, STORM DRA	AINS. WWTPs 02 COBSERVED (DATE:)	CPOTENTIAL [] ALLEGED
The culvert wheest.	ich discharges	run-off from the residental area bor	ders the site on the
01 P. ILLEGAL/UNAI 04 NARRATIVE DESCRI		02 G OBSERVED (DATE:)	POTENTIAL C: ALLEGED
05 DESCRIPTION OF A	NY OTHER KNOWN, POTENTI	IAL, OR ALLEGED HAZAROS	
W 707AL BOOK ATO	N POTENTIALLY AFFECT	ED: 5.359 per square mile	
IV. COMMENTS	M PUTENTIALLY APPECT	eb:per square mile	
The Conrail Ra	ilvard is not co	ompletely encircled by a fence. Lot	No 1/0 which is
owned by Conra	il Corp. is act	ive. Lot No. 275 was purchased by t	the Housing Corn
1980 is inacti	ve. The site is	s approximately 150 to 200 yards wes	at of the Acushnet
River. A culv	ert which discha	arges run-off from a residential com	munity hardering the
V. SOURCES OF INFO	RMATION (Cité apacific references	s. e. g., state ffee, semale analysis, regorts)	THE THE
		0 yards north of the unloading area.	
l. "PCB Pollut	ion in the New 1	Bedford, Massachusetts Area: A Stat	us Report",
Massachuset	ts Coastal Zone	Management, June 1982, Revised Janu	ary 1983.
2. Files from	U.S. EPA, Region	n I	,

EPAFORM 2070-12(7-81)
3. U.S.G.S. Topo Map, New Bedford North, Mass., N4137.5-W7052.5/7.5, 1979.
4. Project Logbook, NUS/FIT